



Web

Definitions of PROBE on the Web:

Single-stranded DNA or RNA molecules of specific base sequence, labeled either radioactively or immunologically, that are used to detect the complementary base sequence by hybridization.
home.san.rr.com/dna/darryl/glossary.html

Any effort, such as a request, transaction, or program, which is used to gather information about a computer or the network state. For example, sending an empty message to see whether a destination actually exists. Ping is a common utility for sending such a probe. Some probes are inserted near key junctures in a network for monitoring or collecting data about network activity.
securityresponse.symantec.com/avcenter/refa.html

Singlestranded DNA or RNA molecules of specific base sequence, labeled either radioactively or immunologically, that are used to detect the complementary base sequence by hybridization.
www.biol.lu.se/mibiol/research/wachen/glossary.htm

Single-stranded DNA or RNA of a specific base sequence, labeled either radioactively or immunology, that are used to detect the complementary base sequence by hybridization.
www.cstl.nist.gov/biotech/strbase/glossary.htm

Any effort to gather information about a machine or its users for the apparent purpose of gaining unauthorized access to the system at a later date.
www.tsl.state.tx.us/ld/pubs/compsecurity/glossary.html

Single-stranded DNA or RNA molecules of specific base sequence, labeled either radioactively or immunologically, that are used to detect the complementary base sequence by hybridization.
 Source : Human Genome Project Information
www.genomecanada.ca/prairie/glossary.asp

1. An instrumented vehicle that is located in the upper atmosphere, space or upon another celestial body and used to obtain information about the specific enviroment.
einstein.stanford.edu/gen_int/dictionary/dictionary.html

A sequence of DNA or RNA, labeled or marked with a radioactive isotope, used to detect the presence of complementary nucleotide sequences. See Nucleotide.
www.biotechwithitaly.com/nw_glossary_pr.html

a specific sequence of single-stranded DNA, typically labeled with a radioactive atom, which is designed to bind to, and thereby single out, a particular segment of DNA.
www.accessexcellence.org/AE/AEPC/NIH/gene27.html

Probes used in atomic force and scanning probe microscopy. How do these relate to the probes defined in Gene amplification & PCR and Microarrays.
www.genomicglossaries.com/content/imaging_glossary.asp

A device used to send back information. Campbell Scientific uses the words probe, sensor, and transducer interchangeably.
www.campbellsci.com/glossary.html

in a microarray experiment, the solution of labeled DNA that is hybridized with the array. For comparative transcription studies, two cDNA probes are prepared from the total mRNA of two different kinds of cells and labeled with two different reporters.
www.cs.wustl.edu/~jbuhler/research/array/glossary.html

A DNA or protein sequence used as a query in a database search. In laboratory: a labelled nucleic acid molecule for detecting complementary sequences.
bioinf.uta.fi/xml/courses/glossary/glossary-items.xml

Single-stranded DNA labeled with radioactive isotopes or tagged in other ways for ease in identification.
rarediseases.info.nih.gov/glossary_n-r.html

in ultrasonics, term commonly used to describe the convertor-horn-tip system which accepts power from a generator and does work. Not to be confused with sensing elements used in non-destructive testing and measuring.
home.att.net/~Berliner-Ultrasonics/us-gloss.html

A phase of active matching in which a candidate driver communicates with a device and verifies whether it can drive it. The driver's probe member function is invoked to kick off this phase. The driver returns a probe score that reflects its ability to drive the device. See also driver matching.
developer.apple.com/techpubs/macosx/Darwin/General/WritingDeviceDriver/Glossary/chapter_10_section_

A fragment of DNA, usually labeled with radioactive ³²P, that detects homologous sequences on southern blots.
www.oznet.ksu.edu/biotech/glossary.htm

A device programmed to gather information about an IS or its users.
www.ciao.gov/ciao_document_library/glossary/P.htm

A probe is an instrument used to investigate an unknown configuration, condition, or region.
neurolab.jsc.nasa.gov/glossnr.htm

A DNA strand that is used to stain DNA fragments after electrophoresis
www.acf.dhhs.gov/programs/cse/pubs/directories/genetic-testing/glossary.html

Labeled piece of DNA used to detect the presence or absence of a product.
www.fsma.org/glossary.shtml

An instrument or device used to get information about an environment. The use of a probe in a wastewater treatment laboratory generally has electrodes arranged in a given manner within the probe to allow attachment to a meter or other reading device to obtain desired information.
www.ne-wea.org/LabManual/glossary.htm

Transmission used by ADC's in CSMA mode. Sent by the transmitter to capture the channel, channel is considered captured when the receiving ADC sends a probe ACK.
www.viasat.com/products/datacontrollers/glossary.htm

used to examine (or probe) the hash table in search of a particular item. (See page 237)
highered.mcgraw-hill.com/sites/0070131511/student_view0/glossary_p-s.html

(hybridization probe) - a segment of nucleic acid that can bind to DNA or RNA; it is a complementary strand of nucleic acid and is often radioactive so that you can find a specific sequence (or gene) in DNA.
www-math.cudenver.edu/~hgreenbe/courses/earlier/CompBioClinic_F00/compbioglossary.html

an inquiry into unfamiliar or questionable activities; "there was a congressional probe into the

scandal"

www.cogsci.princeton.edu/cgi-bin/webwn

a flexible slender surgical instrument used to explore wounds or body cavities

www.cogsci.princeton.edu/cgi-bin/webwn

an exploratory action or expedition

www.cogsci.princeton.edu/cgi-bin/webwn

an investigation conducted using a probe instrument

www.cogsci.princeton.edu/cgi-bin/webwn

question or examine thoroughly and closely

www.cogsci.princeton.edu/cgi-bin/webwn

examine physically with or as if with a probe; "probe an anthill"

www.cogsci.princeton.edu/cgi-bin/webwn

[Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [All About Google](#)

©2004 Google